

### **AMENDMENTS TO THE SPECIFICATION**

Please replace the paragraph starting at line 24, page 7 through line 18, page 8 in the Specification with the following amended paragraph.

As stated above, the link unit 50 includes the first to third links 51, 52 and 53, and the link hinge 54. The first link 51 is connected to the front cover 20 by first hinge pieces 54a thereof so that it rotates by a certain angle on the basis of a first hinge axis F1 (FIG. 5) of the first hinge pieces 54a in a state wherein the first hinge pieces 54a are positioned at certain positions of the front cover 20. The first link 51 is connected to one end of the second link 52 by means of a second hinge piece 54b to be positioned at one end of the first link 51. The other end of the second link 52 is connected to the rear plate 40 by a third hinge piece 54c provided at a certain position of the rear plate 40. In this configuration, the second link 52 can rotate by a certain angle about second and third hinge axes F2 and F3 (FIG. 5) of the second and third hinge pieces 54b and 54c. The third link 53 is connected at its one end to the second link 52 by means of the third hinge piece 54c (FIG. 5). The other end of the third link 53 is connected to the rear surface of the front cover 20 by a fourth hinge piece 54d thereof to be positioned at a certain position of the front cover 20. Further, the third link 53 is provided at the center portion thereof with one of fifth hinge pieces 54e and adapted to move about a fifth hinge axis F5 (FIG. 5) of the fifth hinge pieces 54e. According to the movement thereof, the third link 53 is adapted to support the front cover 20 and the rear plate 40, which are folded toward or unfolded away from each other by a certain inclination angle. At a certain position of the third link 53 is formed a pair of holes (commonly called notches) 53a, which are symmetrically arranged relative to an axis of symmetry of the third link 53 and opposite each other and have a specific contour for allowing both opposite ends of the support 51a formed at the first link 51 to be smoothly coupled therein, as better seen in FIG. 3.